

ENVIROBULKA DELUXE 5,331 - 18,175 litres



The EnviroBulka Deluxe offers you the superior security and versatility for stationary fuelling applications. Featuring a full height lockable cabinet with additional shelving space and secure hose access, these bulk storage units are your solution for long term construction projects and plant yards.

EnviroBulka storage containers can enable bulk fuel purchases which activate cost savings for your business. With a 110% bunded design that complies BS799 & to Oil Storage Regulations for Businesses, the EnviroBulka Deluxe ensures a safe and environmentally safe solution for bulk fuel storage.

FEATURES

ADDITIONAL STORAGE

The full height cabinet can house pumps, reels, hoses, connections while also storing oil cans and other fuelling equipment.

TOP MOUNTED FITTINGS

Top mounted fittings to prevent leakage

LOCKING SYSTEM

High security locking system to protect your liquid assets.

MESH FLOOR

Removable mesh floor for easy access to clean sump to catch any diesel drips.

ACCESS HATCH

Easy access to inner tank for routine maintenance and cleaning.

LIFTING EYES

Lifting eyes for easy handling (empty only).

FULLY BUNDED

The cabinet spill sump contains any spills or drips. The tank is 110% bunded to comply with oil regulations. Manufactured to BS799 part 5 for above ground oil storage.

BEARERS

Tank supplied with bearers for easy placing in position and moving if required (when empty).





IDEAL USES AND APPLICATIONS

BULK FUEL STORAGE

EnviroBulka Deluxe tanks can be used to refuel vehicles, construction machinery and agricultural equipment efficiently. This range is ideal for large equipment fleets that require constant fuel storage on site - allowing significant cost savings with purchasing of fuel.

STANDBY POWER APPLICATION

EnviroBulka Deluxe tanks are ideal for large projects that require generator power installations or other standby applications.

FUEL MANAGEMENT STATION

For fleet refuelling or dispensing fuel for sale, tanks can be fitted to become complete fuel management systems (Track and control fuel levels ensuring efficient fuel safety and accountability). Fuel stations provide one fuelling point on site – reducing risk of spills and unnecessary tanker movements.

MODELS AND CAPABILITIES



SPECIFICATIONS	EBD1200	EBD2000	EBD4000
Capacity (Nominal / safe fill (95%))	5,331/ 5,065 litres	9,213/ 8,753 litres	18,175/ 17,266 litres
Dimensions (L x W x H) Cabinet Dimensions:	3,044 x 1,150 x 2,548 mm 1,134 x 580 x 2,144mm	2,713 x 2,300 x 2,526mm 2,282 x 680 x 2,118mm	2,540 x 2,300 x 4,563 mm 2,282 x 680 x 2,135 mm
Weight (Empty)	1,517 / 6,582 KG	2,480 / 11,233 KG	3,398 / 21,573 KG
Design Approvals	BS799 -5		

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